Freedom Court Reporting, Inc.

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1
                IN THE UNITED STATES DISTRICT COURT
                 FOR THE EASTERN DISTRICT OF TEXAS
 2
                         MARSHALL DIVISION
     PATTY BEALL, MATTHEW
     MAXWELL, DAVID GRAVLEY,
     TALINA MCELHANY, KELLY
     HAMPTON, KEVIN TULLOS,
     CASEY BROWN, JASON BONNER,
     ANTHONY DODD, ILENE
     MEYERS, TOM O'HAVER, JOY
     BIBLES, DON LOCCHI AND
 7
     MELISSA PASTOR,
     Individually and on behalf ) CIVIL ACTION
    of all others similarly
     situated,
                                  ) NO.: 2:08-CV-422 TJW
 9
                    PLAINTIFFS,
10
     VS.
11
     TYLER TECHNOLOGIES, INC.
12
     AND EDP ENTERPRISES, INC.,
13
                    DEFENDANTS.
14
15
16
                        ORAL DEPOSITION OF
17
                           MELANIE BAIRD
18
                          APRIL 26, 2010
19
20
21
          ORAL DEPOSITION OF MELANIE BAIRD, produced as a
     witness at the instance of the DEFENDANTS, and duly
     sworn, was taken in the above-styled and numbered cause
22
    on the 26th day of April, 2010, from 1:22 p.m. to
23
    4:30 p.m., before Elaine Fowler, CSR in and for the
    State of Texas, reported by machine shorthand, at the
24
    offices of Cathy Sosebee & Associates, 901 Mac Davis
    Lane, Lubbock, Texas, pursuant to the Federal Rules of
    Civil Procedure and the provisions stated on the record
25
    or attached hereto.
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1	APPEARANCES
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3	FOR THE PLAINTIFFS PATTY BEALL, MATTHEW MAXWELL, DAVID GRAVLEY, TALINA MCELHANY, KELLY HAMPTON, KEVIN TULLOS, CASEY BROWN, JASON BONNER, ANTHONY DODD, ILENE MEYERS,
4	·
5	
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EXHIBIT NO. 41

- 1 ladies doing the utility billing take that device with
- 2 the Itron software and create a file. And inside that
- 3 file is the data. And I had to go into that file and
- 4 pick out the data that we -- that we needed for the
- 5 INCODE software to be able to produce the utility bill.
- 6 Does that make sense?
- 7 Q. Yes.
- 8 A. Okay.
- 9 Q. Yes. So we talked about conversion. We talked
- 10 about configuration. What other roles did you have as
- 11 an implementation specialist?
- 12 A. I also did training, both on-site and on the
- 13 telephone.
- 14 Q. Tell me about on-site training. Start with how
- 15 would you know someone needed training? Did they call
- 16 you?
- 17 A. I would receive a notice that we received a
- 18 contract from Phyllis Lynn (phonetic).
- 19 Q. And who would send you that notice?
- 20 A. Phyllis Lynn.
- 21 Q. Is Phyllis Lynn a client?
- 22 A. She is the -- I don't know what her exact title
- 23 is.
- Q. Was she with Tyler?
- 25 A. Yes. She was our training coordinator. I

- 1 believe that was what her title was.
- Q. So then she would send you a notice saying our
- 3 client XYZ needs training?
- 4 A. Yes, and what they needed training on.
- 5 Q. And so walk me through then what would happen
- 6 after that. Once you get that notice from Phyllis --
- 7 A. Uh-huh.
- 8 Q. -- what happens then?
- 9 A. Every application that I trained on was
- 10 different, so it would depend on what they bought.
- 11 Q. And when you are saying application, you mean
- 12 the actual software application?
- 13 A. Yes.
- 14 Q. Okay. So walk me through an example. I don't
- 15 know what all you worked on. Give me through an example
- 16 and walk me through that.
- 17 A. Okay. For example, there is a software called
- 18 Audiotel that customers could run their checks and their
- 19 bill stubs through it and then -- so they didn't have to
- 20 manually type in their payments into the software
- 21 system.
- 22 Q. Customers or --
- 23 A. Yes, customers. They would scan them. And I
- 24 had to go on-site to set up the equipment, install the
- 25 software, configure it, and then train them how to use

- 1 it.
- Q. Okay. So for that particular project that you
- 3 just told me about Audio --
- A. Audiotel.
- 5 Q. Audiotel. Who was the client you were dealing
- 6 with, what municipality?
- 7 A. You want an example?
- 8 O. Yeah.
- 9 A. Harker Heights, Texas.
- 10 Q. And that is a -- what is that?
- 11 A. That is a city.
- 12 Q. That is a city?
- 13 A. Uh-huh.
- Q. So once you get a notice from Phyllis that
- 15 Harker Heights needs training on Audiotel, did you call
- 16 somebody at Harker Heights to coordinate letting them
- 17 know you were going -- how did you -- did you just show
- 18 up? Walk me through that process.
- 19 A. Okay. I would have to get the information from
- 20 them, like -- they would have to send me samples of
- 21 their bills so I could configure the scanner to be able
- 22 to read it.
- Q. Did Phyllis send you that or did you have
- 24 someone at Harker Heights to receive that?
- 25 A. I would contact the customer, like Harker

- 1 Heights.
- Q. And how did you know who to contact at
- 3 Harker Heights?
- A. It would be on the email from Phyllis.
- 5 Q. The contact information for you would be there?
- 6 A. Yes.
- Q. So when you contacted the contact person --
- 8 typically who was the contact person at the city? Were
- 9 you dealing with the city manager? Who were you dealing
- 10 with?
- 11 A. It could be anybody. It was usually never the
- 12 same person.
- Q. Was that person an IT individual working for
- 14 the city, or not necessarily?
- 15 A. Not necessarily.
- 16 Q. Okay. So once you contacted your contact at
- 17 the city, they introduced themselves, you told them that
- 18 you were trying to come up to the city to provide
- 19 training and you asked them for what again?
- 20 A. I would need copies of their bill stubs. You
- 21 know, when you get a bill in the mail and it tells you
- 22 to rip here, that portion, so we could configure their
- 23 scanner.
- Q. So once you got that -- they would send that to
- 25 you by fax, I assume?

	* 0/
1	Q. So you had to actually communicate with the
2	client and find out how they set those up, correct?
3	A. Yes.
4	MS. HOLMES RAY: Objection, form.
5	Q. (BY MS. KHOSRAVI) And you would have to
6	understand that from the client to then know how to
7	assist them with their problems; is that right?
8	MS. HOLMES RAY: Object to the form.
9	Q. (BY MS. KHOSRAVI) You may answer the question.
10	A. Can you repeat that, please.
11	MS. KHOSRAVI: Would you read that back,
12	please.
13	(The reporter read the last question.)
14	A. Correct. Can I ask what time it is?
15	MS. HOLMES RAY: 10 minutes after 2.
16	THE WITNESS: I have to notify my daughter
17	if she has to ride the bus home or not. She gets out at
18	3:15.
19	MS. HOLMES RAY: Off the record.
20	(Break taken from 2:11 p.m. to 2:14 p.m.)
21	Q. (BY MS. KHOSRAVI) Ms. Baird, before we took a
22	quick break we were discussing your employee comments on
23	your performance review with respect to problem solving.
24	Do you remember that?
25	A. Yes.

- Q. And we were discussing your comment where it
- 2 says it usually pertains to the way routes are set up
- 3 for customers and what the best way to set them up for
- 4 them is. Do you remember having put that down on your
- 5 performance evaluation?
- 6 A. Yes.
- 7 Q. And was it you then that decided what the best
- 8 way was to set up the routes for your customers?
- 9 A. I would make suggestions to the customers, but
- 10 it was ultimately their decision how it was set up.
- 11 Q. And how do you decide what suggestions to make
- 12 to your customers?
- 13 A. Just -- after doing it for so long you just
- 14 learn it, you --
- 15 Q. So you determine what the best route would be
- 16 provided under the comment?
- 18 MS. HOLMES RAY: Objection, form. You can
- 19 answer.

17

- 20 A. Okay. I would just -- pretty much what I would
- 21 do, I would say -- you know, I never knew how their old
- 22 software worked, so I would say this is how our software
- 23 works and this would be the easiest way for you to do
- 24 it. But ultimately it was up to them how we set it up,
- 25 the way they did their day-to-day work.

- Q. Now, I want you to go up two lines, again I am
- on problem solving, and tell me how you rated yourself.
- 3 Do you see your own ranking under box that has got a
- 4 capital E on top?
- 5 A. Yes. There is two of them marked there. I do
- 6 not know why there is two of them marked there, so I
- 7 don't know which one I actually picked.
- Q. Why don't you read me the first one that has an
- 9 employee checkmark next to it.
- 10 A. Consistently analyzes problems, recognizes and
- 11 implements appropriate solutions, finds new and better
- 12 ways to do things.
- 13 Q. Tell me what you meant by saying that you
- 14 recommended and implemented appropriate solutions. Do
- 15 you remember an example?
- MS. HOLMES RAY: I am going to object to
- 17 the form. You can answer.
- 18 A. Like an example would be -- like, say, they
- 19 would tell me that they have like 10 routes and we -- I
- 20 don't know what orders their meter readers would read
- in, but I would need to find out from them like what
- 22 account numbers they wanted in each route. And then we
- 23 would have different configurations that we could set up
- 24 for them so they could make sure the right account
- 25 numbers and right meters came up for the meter reader on

- 1 support? What is the business of Tyler?
- 2 A. They design software for governments so they
- 3 can operate.
- Q. But the time you were employed as software
- 5 support, the software that Tyler sold to the municipal
- 6 government, those clients would then call you if they
- 7 had questions about the software?
- 8 A. Questions or problems.
- 9 Q. And did I understand you that those problems or
- 10 concerns would be communicated to you by the customer or
- 11 the client making a telephone call to you?
- 12 A. They would call into a phone queue.
- Q. And when you say phone queue, tell the jury
- 14 what you mean by that.
- 15 A. Where they call in and their call is taken in
- 16 the order it was received.
- 17 Q. So you never knew what call you were going to
- 18 receive when you answered a telephone call?
- 19 A. That is correct.
- 20 Q. How long did you remain in the software support
- 21 specialist position?
- 22 A. Approximately four years.
- Q. When you first became employed by Tyler your
- 24 starting salary was around \$28,000; is that right?
- 25 A. Yes.

- Q. But by the time you resigned in 2008 you had
- 2 received several raises; is that right?
- 3 A. Yes.
- 4 Q. And your ending salary was about \$34,984 per
- 5 year?
- 6 A. Something like that.
- 7 Q. As an implementation specialist, what was your
- 8 job duty and responsibility?
- 9 A. As an implementation specialist I worked with
- 10 the project managers to implement contracts.
- 11 Q. Tell me what that means, implementing
- 12 contracts.
- 13 A. Okay. Marketing would sell the applications to
- 14 the customer and then implementation, we -- project
- 15 managers would, you know, work out the details with the
- 16 customers and then we would configure the software into
- 17 a conversion and then train them on the application.
- 18 Q. So as an implementation specialist, one of your
- 19 jobs was to convert and configure; is that right?
- 20 A. I didn't work on the conversions as much as the
- 21 trainers did.
- Q. Did you ever work on conversions?
- 23 A. I would help them -- in a conversion, I would
- 24 help them figure out what information needed to go in
- 25 which field in the software. So, yes, I did work on

- 1 conversions.
- 2 Q. Good. You were starting to explain to me what
- 3 conversions meant. That was my next question.
- A. Yes. A conversion is where you take them from
- 5 a software package they were using with another company
- 6 and bring that information into our software.
- 7 Q. Give me an example, because I am trying to
- 8 envision and understand what it is that you were doing.
- 9 And I do not have a technical background.
- 10 A. Okay. Let's say that -- I am trying to think
- 11 of what you might use.
- 12 Q. Give me an example of one of the projects you
- 13 worked on.
- 14 A. Okay. Say you were using -- say you were using
- 15 Lotus Notes for your email and you went to Outlook.
- 16 Q. Okay.
- 17 A. So it would be bringing those emails into the
- 18 new program.
- 19 Q. And with you being involved in the conversion
- 20 process, what specifically would be involved in taking
- 21 my email in Lotus Notes over to Outlook?
- 22 A. That was where the programmers would come in.
- 23 They would have to write programs to bring that
- 24 information over. We just had to tell them where to put
- 25 it.

- Q. So your role in the conversion process was
- 2 where to put what?
- A. Like we would have to, say, find the customer's
- 4 name in this software and put it in this field in our
- 5 software.
- Q. And who would you give those directions to?
- 7 A. The project managers, and then they would
- 8 communicate that with development.
- 9 Q. So if the subject of the mail was depositions,
- 10 you would tell the project manager in Lotus Notes the
- 11 subject field says depositions, in Outlook there is also
- 12 a field called subject matter, so make sure that the
- 13 name deposition is incorporated into this field. Am I
- 14 understanding that correctly?
- 15 A. Yes.
- 16 Q. So you were involved in the conversion process
- 17 in that way. And I think you also said configuration?
- 18 A. Yes.
- 19 Q. Help me understand what configuration means.
- 20 A. Say in like a utility billing software, when --
- 21 before the customer can bill you how much water or gas
- 22 or electric you use they have to send a meter reader out
- 23 to read your meter to get readings.
- Q. You mean the utility services to the customer?
- 25 A. Yes.

- 1 Q. Okay.
- 2 A. And so the meter reader will have to go out and
- 3 get a reading. And then they have a device that they
- 4 type the reading in. And then we would have to
- 5 configure based off of the software they used for that
- 6 how to get that information into the INCODE software.
- 7 So we have to say the meter number is here, the reading
- 8 is here, the address is here.
- 9 Q. And when you say "here", you don't mean a hard
- 10 copy document, you mean --
- 11 A. Right.
- 12 Q. -- a different software application?
- 13 A. Yes.
- Q. Okay. Go on.
- 15 A. We would tell it, you know, the address is in
- 16 field one, you know, for 10 characters, the name is in
- 17 field 11 for five characters. We would have to, you
- 18 know, configure our software to know how to recognize
- 19 that information.
- Q. And what steps did you take to configure? I am
- 21 trying to understand that.
- 22 A. It would depend on which company they used for
- 23 Their meter reading, because they were all different.
- Q. Give me an example of one that you can think
- 25 of.

- Q. So who became the contact for the trainers?
- 2 A. They continued to contact their project
- 3 managers.
- 4 Q. I see. And you are testifying that the project
- 5 managers did not have the knowledge and expertise that
- 6 you did?
- 7 A. Yes.
- 8 MS. HOLMES RAY: Object to the form.
- 9 Q. (BY MS. KHOSRAVI) Would you read the next
- 10 sentence for me, please.
- 11 A. "I would also like to take a class on Microsoft
- 12 Front Page to learn it better."
- 13 Q. Tell me what Microsoft Front Page is.
- 14 A. That is a program for designing web pages.
- Q. Why did you want to attend that class?
- 16 A. Because the InSite program, that would have
- 17 been a way for me take more control of it, to do the
- 18 set-up so I didn't have to wait on other people to do
- 19 it.
- Q. Did you make that suggestion to Dyke Ellison?
- 21 A. Yes.
- 22 O. What did he think?
- 23 A. He said no.
- Q. Did he tell you why?
- 25 A. No.

- 1 Q. Would you read the next sentence for me,
- 2 please.
- A. "I would also like to be the person to build
- 4 the site and purchase the SSL certificates and install
- 5 them."
- Q. These SSL certificates were the security bar
- 7 codes you were telling me about?
- 8 A. No. That was the security software that
- 9 encrypts your credit card when you make a purchase
- 10 on-line.
- 11 Q. And remind me why you were suggesting that you
- 12 would be the person who builds the site and purchases
- 13 the certificate.
- 14 A. Because we had -- I had to wait on other
- 15 departments to do all of that.
- 16 O. In order to --
- 17 A. In order to do my configuration and my
- 18 training.
- 19 Q. Did you make that suggestion to Dyke Ellison?
- 20 A. Yes.
- Q. And that was declined, correct?
- 22 A. Yes.
- Q. Did he explain to you why that was being
- 24 declined?
- 25 A. No.

- Q. Did you ever ask or follow up?
- 2 A. Yes.
- 3 Q. And the result was?
- 4 A. He would just not respond.
- 5 Q. Look at the very last sentence in that
- 6 paragraph starting with "Joe and Michael". Read that
- 7 for me.
- 8 A. "Joe and are much better, but I would be able
- 9 to do my job more efficiently if I could do these other
- 10 parts."
- 11 Q. Who were you referring to when you said Joe and
- 12 Michael?
- 13 A. Joe was the programmer and Michael was the IT
- 14 person that -- they were the two people that I had to
- 15 wait on in the other department to do their job before I
- 16 could do mine.
- 17 Q. So they were Tyler employees?
- 18 A. Yes.
- 19 Q. Okay. If you will go ahead and put that aside
- 20 for me. Now I am going to hand you another one.
- 21 (Exhibit 2 marked.)
- Q. Ms. Baird, I am going to hand you what has been
- 23 marked as Deposition Exhibit Number 2. Take a look at
- 24 that and tell me if you recognize that document, please.
- 25 A. Yes.

- 1 A. Exceptional knowledge of all aspects of the
- 2 job.
- 3 O. And then the next sentence is?
- 4 A. Considered an expert in the field.
- 5 Q. Why did you consider yourself to be an expert
- 6 in the field?
- 7 A. I was trying to get a good raise.
- Q. Any other reasons? Were you being truthful
- 9 when you marked that?
- 10 A. Yes.
- 11 Q. Any other reasons besides trying to get a raise
- that you believed you were an expert in your field?
- 13 A. Well, I just always did a good job.
- Q. And what did you consider doing a good job?
- 15 You have said that several times, you did a good job.
- 16 But what is it specifically that you did that you
- 17 considered yourself doing a good job?
- 18 A. Well, I just always took care of the customer
- 19 to the best of my abilities.
- 20 O. Lets turn the page together to the second page
- 21 of the performance review. Now, look with me under Item
- 22 Number 3, which is problem solving, and under employee
- 23 comments. Read me what you put down for problem solving
- 24 under employee comment.
- 25 A. This one is difficult because this is done on a

- 1 customer by customer basis and is usually handled
- 2 between the trainer and I. It usually pertains to the
- 3 way routes are set up for customers and what the best
- 4 way to set them up for them is.
- 5 Q. When you say it is usually handled between the
- 6 trainer and I, help me understand. I thought you were
- 7 the trainer who trained the customers. What did you
- 8 mean by that sentence?
- 9 A. Well, I trained them on the interfaces. We had
- 10 trainers that went on-site to train them on the modules.
- 11 Q. So you didn't train them on how to use Tyler's
- 12 software, you only trained them on how to make two
- 13 softwares communicate, correct?
- MS. HOLMES RAY: Object to the form.
- 15 A. Correct.
- 16 Q. (BY MS. KHOSRAVI) And what do you mean by the
- 17 second sentence, it usually pertains to the way routes
- 18 are set up for customers?
- 19 A. Well, every customer was different.
- Q. The routes are set up, what does that phrase
- 21 mean?
- 22 A. Routes are like the order the meter readers
- 23 would read the meters. Like every city is set up
- 24 differently and they have different ways of doing
- 25 things.

So you had to actually communicate with the 1 2 client and find out how they set those up, correct? 3 Α. Yes. MS. HOLMES RAY: Objection, form. 5 0. (BY MS. KHOSRAVI) And you would have to 6 understand that from the client to then know how to 7 assist them with their problems; is that right? 8 MS. HOLMES RAY: Object to the form. 9 (BY MS. KHOSRAVI) You may answer the question. 10 Can you repeat that, please. 11 MS. KHOSRAVI: Would you read that back, please. 12 (The reporter read the last question.) 13 14 Correct. Can I ask what time it is? 15 MS. HOLMES RAY: 10 minutes after 2. 16 THE WITNESS: I have to notify my daughter 17 if she has to ride the bus home or not. She gets out at 18 3:15. 19 MS. HOLMES RAY: Off the record. 20 (Break taken from 2:11 p.m. to 2:14 p.m.) (BY MS. KHOSRAVI) Ms. Baird, before we took a 21 quick break we were discussing your employee comments on 22 your performance review with respect to problem solving. 23 24 Do you remember that? 25 Α. Yes.

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- 1 Q. They continued to use the old software and the
- 2 new one that they purchased from Tyler?
- 3 A. No. The old software would be -- we would
- 4 replace that software. This is other software they used
- 5 in addition to.
- Q. So, for example, if your client was switching
- 7 from -- the example you gave earlier, switching from
- 8 Lotus Notes to Outlook, it didn't mean that they were
- 9 also switching from Microsoft Word to Word Perfect, you
- 10 had to make sure that Microsoft Word was communicating
- 11 with the new software, Outlook?
- 12 A. Yes.
- Q. Am I following you?
- 14 A. Yes.
- Q. So you trained them over the phone on
- 16 interface (sic)?
- 17 A. Yes.
- 18 Q. How was your training in person that you did on
- 19 clients' sites different from doing the training by
- 20 phone?
- 21 A. You were hands-on with the customer. When you
- 22 are on-site you could actually say, okay, you need to do
- 23 this, this and this. When you are on the phone it is
- 24 very hard to, you know, actually show them what they
- 25 need to do.

- Q. So when you are on-site training a client you
- 2 are actually sitting beside or near the user on their
- 3 computer screen showing them?
- 4 A. Yes.
- Q. And when you are doing it by phone, are you
- 6 logged onto the client's computer to show them this? I
- 7 am trying to envision how you actually trained when you
- 8 are remote.
- 9 A. When we had the opportunity to do it, we would
- 10 connect to their computers. Sometimes they would have
- 11 IT stuff that would not let us do that.
- 12 Q. So when you were not able to remote in, how did
- 13 you train them by phone?
- 14 A. I would actually have their screen pulled up on
- 15 my screen and just say, you know, in the upper
- 16 right-hand corner you see this, you know, if you look
- 17 below that you see this and if you look to the left you
- 18 see that, just guide them the best you could.
- 19 Q. What training did Tyler Technologies provide
- 20 for you in the beginning when you first became an
- 21 implementation specialist?
- 22 A. None.
- Q. How did you know how to do your job as an
- 24 implementation specialist when you first became one?
- 25 A. I learned as I went. They would give me a task

- 1 and I would just have to learn how to do it.
- Q. So day one when you first became an
- 3 implementation specialist, did somebody send you to a
- 4 client site and say, Ms. Baird, go and train them on --
- 5 name a software, I don't know, INCODE -- is that how it
- 6 happened?
- 7 A. No.
- Q. Okay. So what was done by Tyler to prepare you
- 9 for your first trip out to a client's site to be able to
- 10 train them?
- 11 A. I waited -- I didn't have any formal training.
- 12 Q. And I am not limiting my question to any formal
- 13 training. Me, Farin Khosravi, sitting here today, I am
- 14 trying to understand how you did your job as an
- 15 implementation specialist with not having any
- 16 background. So when you went in as an implementation
- 17 specialist, did you already have an understanding of how
- 18 INCODE functioned?
- 19 A. Functioned in which way?
- 20 Q. Functioned in any way. Were you familiar with
- 21 INCODE from previous jobs, from previous training, from
- 22 previous positions you had with the company?
- 23 A. I mean, I knew how the software worked from
- 24 working in support.
- Q. Let's go back to that then. Before you became

- 1 A. No.
- Q. Why not? Why didn't you make this goal?
- A. The people that I had to work with to do this
- 4 were -- they were developers, like programmers. And
- 5 they --
- 6 Q. Software programmers?
- 7 A. Yes.
- Q. Okay.
- 9 A. And so I always had to wait on them to do their
- 10 part before I could do mine.
- 11 Q. You mean you have to wait for the program to
- 12 actually be developed?
- 13 A. The program was already developed, but we had
- 14 to put in specific items for each customer in there.
- 15 And I to wait for them to do that. I was not allowed to
- 16 do that myself.
- 17 Q. You were not allowed to -- say that one more
- 18 time.
- 19 A. I was not allowed to put the specific items in
- 20 place that we needed to be able to get the customer
- 21 ready to use the program.
- Q. Can you give me an example?
- A. An example would be like an SSL certificate.
- Q. I don't know what that means.
- 25 A. That is -- when you purchase something on-line,

- 1 it is what encrypts your credit card information so they
- 2 can't be hacked into. I was not allowed to do that.
- 3 Q. You were not allowed to do what with it?
- 4 A. I was not allowed to purchase them and put
- 5 those into place.
- 6 Q. So who would purchase the SSL?
- 7 A. That would be -- it was always someone in the
- 8 hardware department or the IT department.
- 9 Q. I see.
- 10 A. And then there would be -- then they would have
- 11 to do -- the developers would have to do set-up and they
- 12 are based off of the customer's information.
- 13 O. Go ahead and read the next sentence for me
- 14 under employee plan.
- 15 A. Most of them want to wait and when they are
- 16 ready, they want it now.
- 17 Q. And what are you referring to there?
- 18 A. The customers.
- 19 Q. Why did you say the customers wanted to wait?
- 20 They wanted to wait regarding what?
- 21 A. They would usually make that the last module
- 22 that was taken live. So they --
- Q. The InSite module?
- A. Yes, so they could get everything else trained
- 25 first. And then they would want to wait on that. But

- 1 then once they were live, then they would want this.
- 2 And we would not have it ready.
- Q. Why did you not like that? What was the
- 4 problem with that?
- 5 A. The customers were not happy. And it was my
- 6 job to -- with this being one of my modules, it was my
- 7 job to make sure that it was ready for the customer when
- 8 they wanted it.
- 9 Q. Read your next sentence for me.
- 10 A. I want to come up with a procedure that will
- 11 work for both our clients and implementation so that
- 12 when a customer has a need we can get them live in a
- 13 timely manner rather than make them wait until their web
- 14 admin gets their part done --
- THE REPORTER: I am sorry. You are reading
- 16 very fast and I can't understand you.
- 17 THE WITNESS: Oh, I am sorry.
- THE REPORTER: That is okay.
- 19 THE WITNESS: Where do you want me to
- 20 start?
- 21 THE REPORTER: In a timely manner --
- 22 A. Rather than make them wait until their web
- 23 admin gets their part done, or have to wait on people
- 24 here at INCODE.
- Q. Were you able to meet this goal?

- 1 A. No.
- Q. What did you do to try to meet this goal?
- 3 A. I made suggestions that I purchase the SSL
- 4 certificates and did all of the initial set-up that I
- 5 had to wait on other people to do. And that was
- 6 declined.
- Q. Who did you make that suggestion to?
- 8 A. Dyke Ellison.
- 9 Q. Did Dyke Ellison tell you why that suggestion
- 10 was declined?
- 11 A. No.
- Q. Go ahead and turn the page to Page 6. And the
- 13 first sentence there starting with "I would also", read
- 14 that one for me.
- 15 A. I would also like to get all trainers trained
- on handhelds and the do's and don'ts of handheld
- 17 set-up.
- 18 Q. What are you saying there?
- 19 A. That handhelds are the devices the meter
- 20 readers type the readings in.
- 21 Q. Okay.
- A. And our -- when the trainer would go on-site
- 23 they didn't know how those worked. So I wanted to get
- 24 them trained how they worked so during the process, you
- 25 know, they can explain to the customer why, you know,

- 1 A. Right. Instead of everything else. I couldn't
- 2 do all of it at once where I would be able to put more
- 3 attention on more things while I was at my desk.
- Q. So you mean while you were at a client's site
- 5 you couldn't then assist other clients who were calling
- 6 you on the phone asking you about another software?
- 7 A. Yes.
- 8 Q. Okay. So once you finished with the client's
- 9 site that you were visiting, once you returned back to
- 10 your desk you would contact that client, or how did that
- 11 work? How did you then attend to that client who was
- 12 trying to reach you?
- 13 A. I would call them back -- I would return all of
- 14 my messages and emails and everything. I would just get
- 15 to them, you know, in the order I received them or if
- 16 there was something more pressing I would have to
- 17 prioritize them.
- 18 Q. I am trying to figure out how it is that you
- 19 were working 90 hours that week. What were the hours of
- 20 your clients usually, their office hours? They were
- 21 municipalities, correct?
- A. They were usually 8 to 5.
- Q. So then you were pretty much working 8 to 5?
- 24 A. I would work 8 to 5, but then I would also work
- 25 in my hotel room afterwards.

- 1 Q. Okay. And what type of work were you doing at
- 2 your hotel room afterwards?
- 3 A. I would answer emails. I would call in and get
- 4 my voice mails. You can't call the customers back at
- 5 that point, but I would send them emails. I would
- 6 answer emails. I would contact project managers. We
- 7 were in constant contact with project managers. So they
- 8 were the ones that you had to go to for any project.
- 9 Even if someone bought a software package after they had
- 10 already gone live on the main system, the project
- 11 manager was still in charge of that project. So I was
- 12 always in contact with the project managers.
- Q. When you say that you were constantly in
- 14 contact with the project managers, tell me in what way.
- 15 Because I am envisioning you being in constant contact
- 16 with the clients who were calling you regarding issues
- 17 and problems that they were having. Help me understand
- 18 that.
- 19 A. Well, I was in contact -- the clients would
- 20 call in with issues they were having when I was in
- 21 support. When I was in implementation we were actually
- 22 implementing programs. We were setting them up,
- 23 training them how to use them and making them work. I
- 24 didn't do as much support once I was in implementation.
- 25 I still did some support. But the project managers are

- 1 the ones who we were in contact with when there would be
- 2 -- arise a problem with a customer, because that was
- 3 their customer.
- 4 Q. Okay. So you would be in contact with a
- 5 project manager once a problem arose?
- 6 A. Yes.
- 7 Q. After you had set it up?
- 8 A. Right. And when I was travelling, you know, I
- 9 didn't have access to my computer, to my physical
- 10 computer at the office. So I would have to contact
- 11 them, you know, we need to do this for this customer or
- 12 we need to do that for that. And they would have to go
- 13 over to my desk or get on my computer or something to
- 14 try to find some of that information. So I had a lot of
- 15 back and forth communication with the project managers.
- 16 Q. How many weeks during your employment with
- 17 Tyler as an implementation specialist do you remember
- 18 working 90 hours, the maximum that you testified?
- 19 A. 90 hours, I only remember working one, you
- 20 know.
- 21 Q. Okay. Now, on average how many hours a week
- 22 were you working?
- 23 A. An average -- I came up with about 60 hours
- 24 average.
- Q. And how did you come up with that number?

- A. I just -- I just calculated to the best of my
- 2 ability, like how much I worked -- because I was working
- 3 from home a lot. I worked on the weekends a lot. I
- 4 worked -- you know, I would go in early and I would stay
- 5 late and then I would come home and work. And so, you
- 6 know, until -- until 11 or 12:00 sometimes. I just
- 7 calculated an average out of that.
- 8 Q. Have you kept any notes or diaries or calenders
- 9 or journals of the number of hours that you were working
- 10 while you were employed at Tyler?
- 11 A. No.
- 12 Q. Did you keep your time at Tyler while you were
- 13 working there as an implementation specialist?
- 14 A. No, we did not keep time there.
- 15 Q. At any time?
- 16 A. No.
- 17 Q. You never kept time while you were working at
- 18 Tyler?
- 19 A. No. The only time we ever submitted anything
- 20 regarding time was when we took paid leave.
- 21 (Exhibit 4 marked.)
- 22 Q. Ms. Baird, I am handing you what has been
- 23 marked as Deposition Exhibit Number 4. Those are your
- 24 responses to the interrogatories that were served on
- 25 you. Take a few minutes and look at those questions and